

IN THE CLAIMS

Please re-consider the claims as follows:

Claim 1 (Previously Presented): An organic electroluminescent device comprising:

at least an anode;

a first emitting layer;

a hole barrier layer;

a second emitting layer and a cathode in this order, wherein

the first emitting layer and the second emitting layer both comprise a hole transporting material,

a difference in affinity level between the hole barrier layer and the first emitting layer is 0.2 eV or less; and

a difference in affinity level between the hole barrier layer and the second emitting layer is 0.2 eV or less.

Claim 2 (Original): The organic electroluminescent device according to claim 1, wherein the first emitting layer and the second emitting layer both have a hole mobility of $10^{-5} \text{ cm}^2/\text{Vs}$ or more.

Claim 3 (Original): The organic electroluminescent device according to claim 1, wherein the ionization potential of the hole barrier layer is higher than the ionization potential of the first emitting layer by 0.2 eV or more.

Claim 4-5 (Canceled).

Claim 6 (Original): The organic electroluminescent device according to claim 1, wherein the first emitting layer is a blue emitting layer.

Claim 7 (Original): The organic electroluminescent device according to claim 1, wherein the second emitting layer is a yellow-to-red emitting layer.

Claim 8 (Original): The organic electroluminescent device according to claim 1, wherein the first emitting layer is a yellow-to-red emitting layer.

Claim 9 (Original): The organic electroluminescent device according to claim 1, wherein the second emitting layer is a blue emitting layer.

Claim 10 (Original): The organic electroluminescent device according to claim 1 that emits white light.

Claim 11 (Previously Presented): A display comprising the organic electroluminescent device according to claim 1.